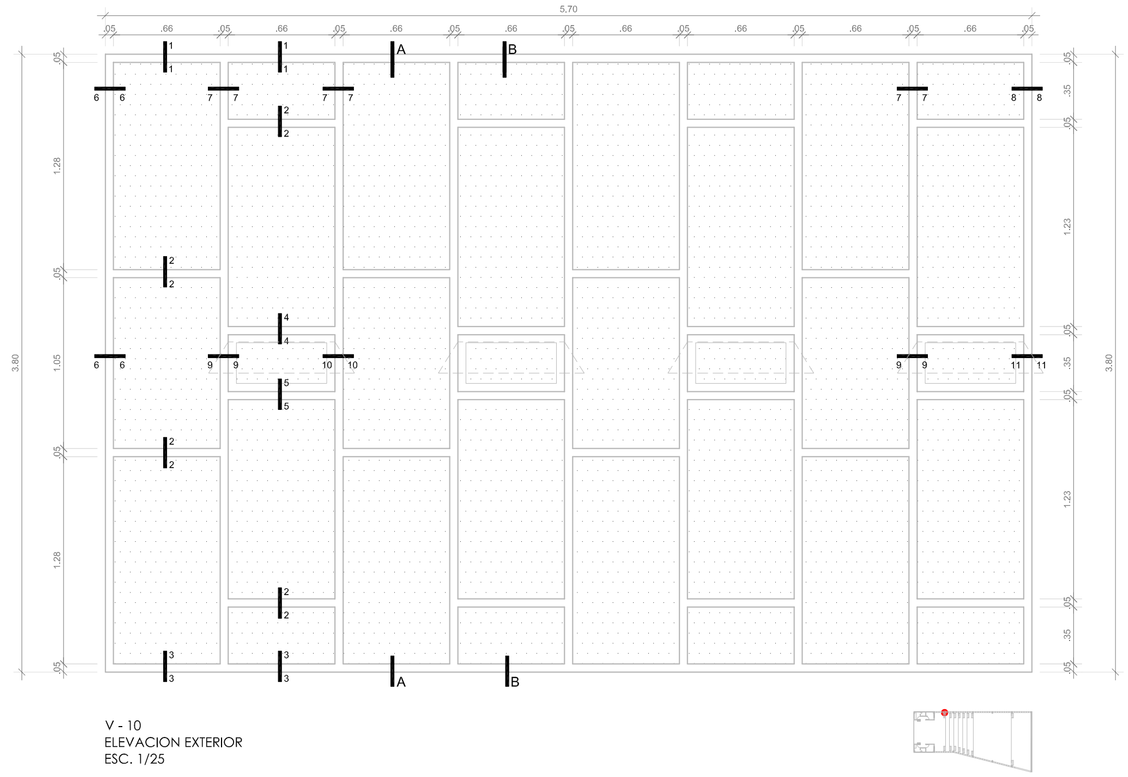
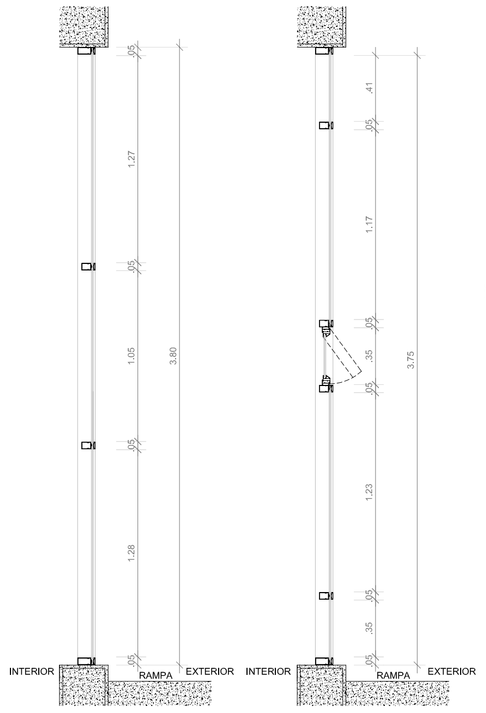
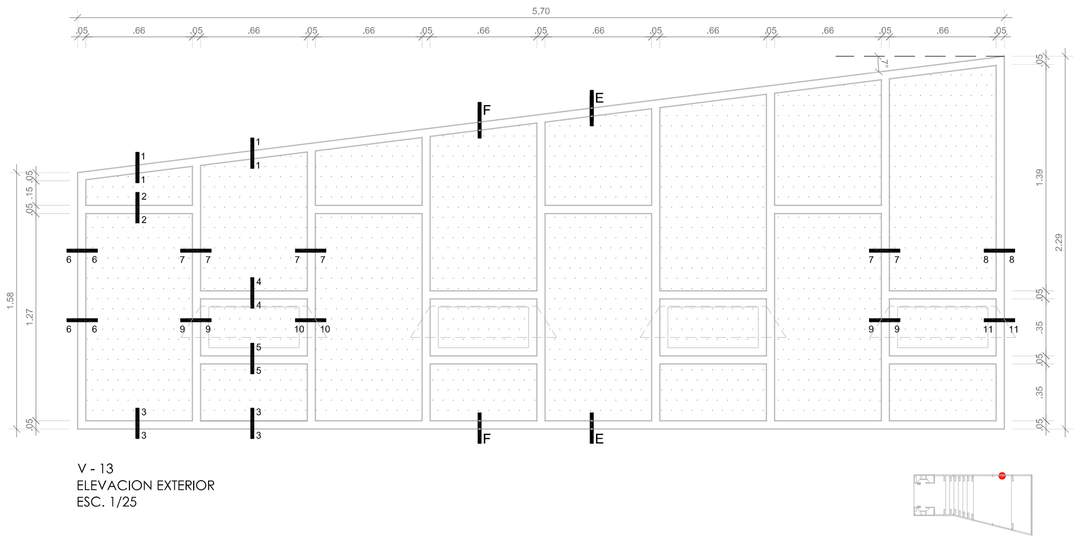


V - 10
ELEVACION EXTERIOR
ESC. 1/25

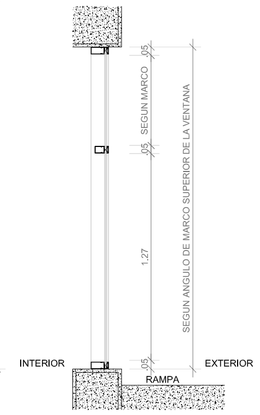


CORTE VERTICAL A - A
ESC. 1/25

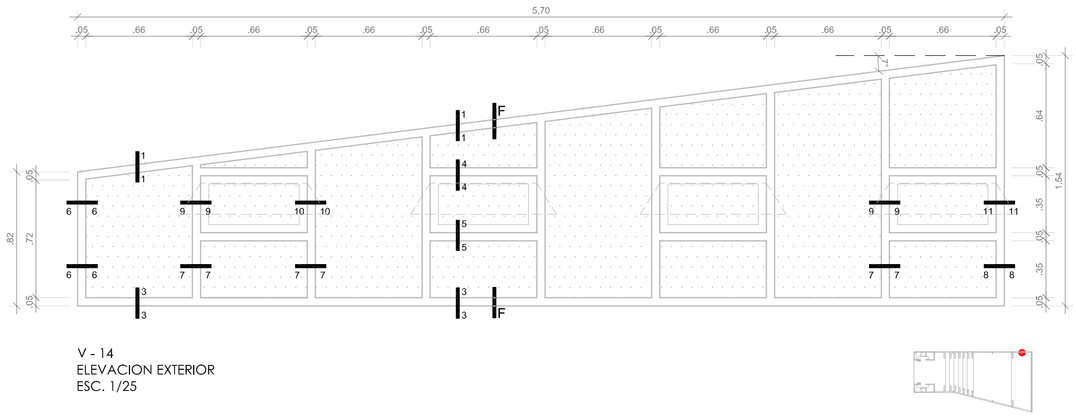
CORTE VERTICAL B - B
ESC. 1/25



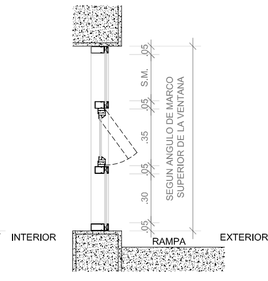
V - 13
ELEVACION EXTERIOR
ESC. 1/25



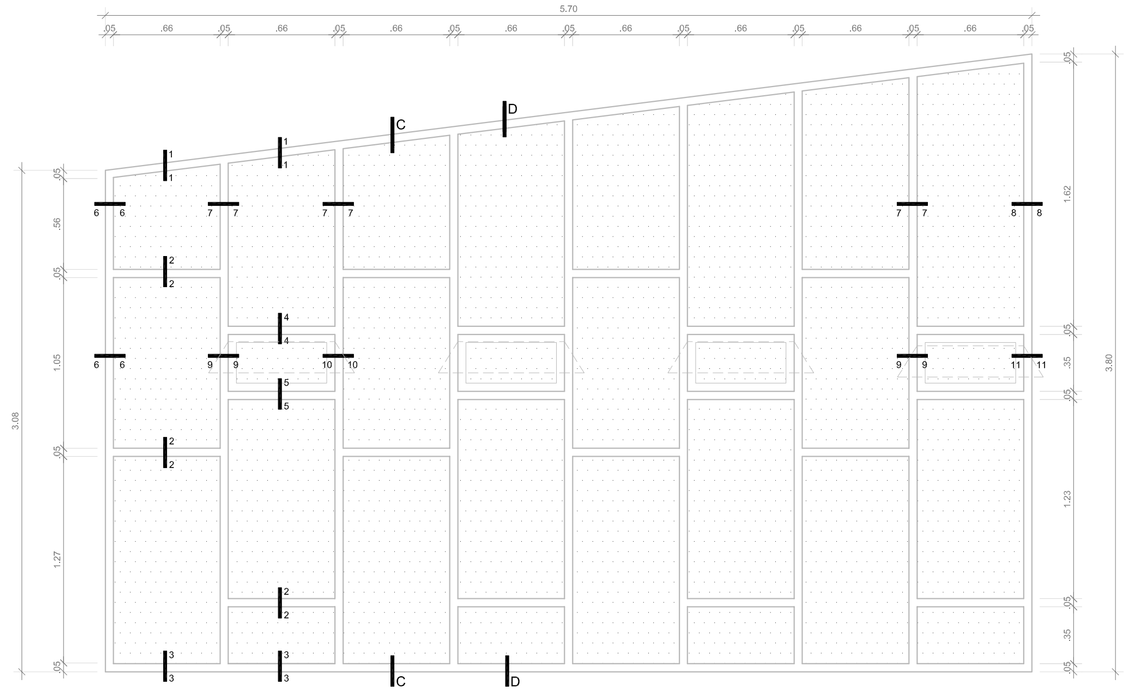
CORTE VERTICAL E - E
ESC. 1/25



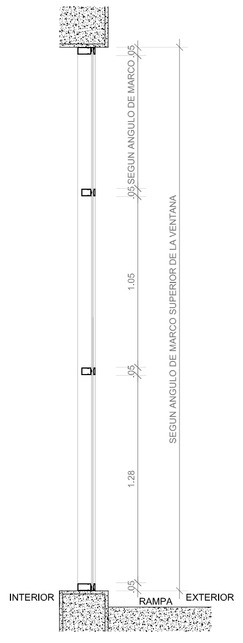
V - 14
ELEVACION EXTERIOR
ESC. 1/25



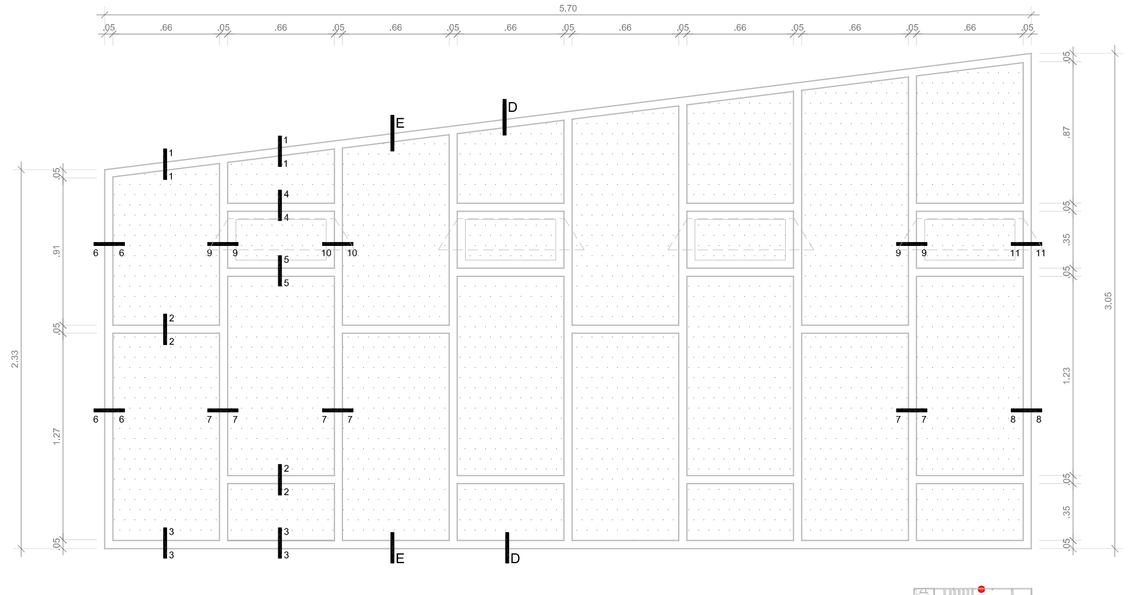
CORTE VERTICAL F - F
ESC. 1/25



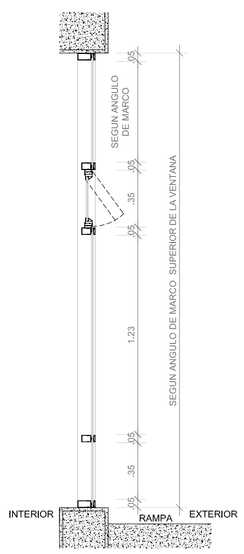
V - 11
ELEVACION EXTERIOR
ESC. 1/25



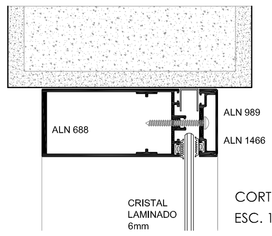
CORTE VERTICAL C - C
ESC. 1/25



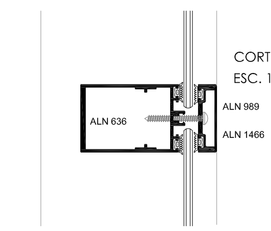
V - 12
ELEVACION EXTERIOR
ESC. 1/25



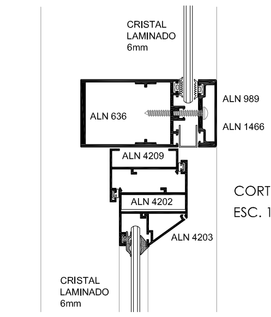
CORTE VERTICAL D - D
ESC. 1/25



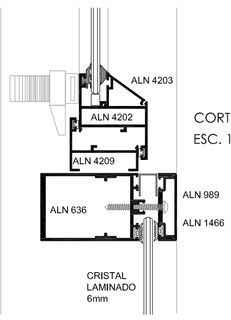
CORTE 1-1
ESC. 1/ 2.5



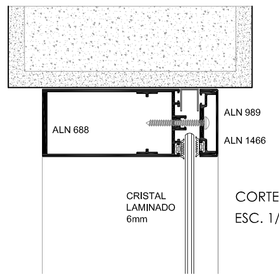
CORTE 2-2
ESC. 1/ 2.5



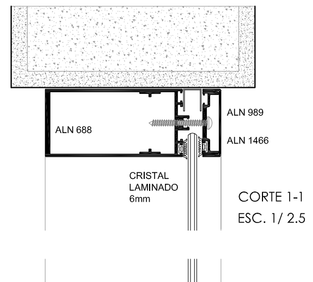
CORTE 4-4
ESC. 1/ 2.5



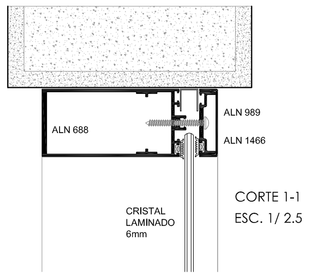
CORTE 5-5
ESC. 1/ 2.5



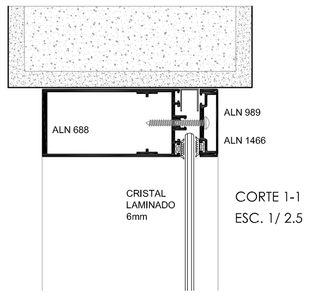
CORTE 1-1
ESC. 1/ 2.5



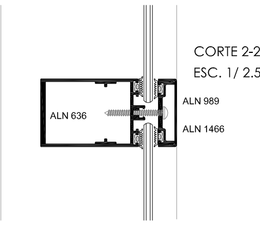
CORTE 1-1
ESC. 1/ 2.5



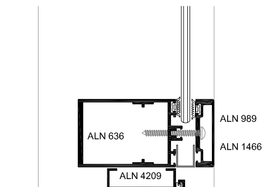
CORTE 1-1
ESC. 1/ 2.5



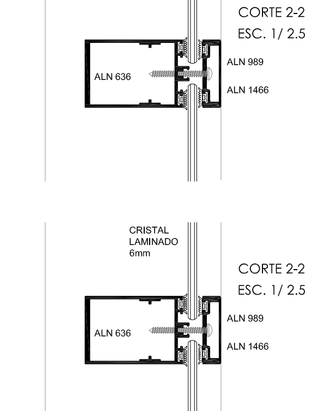
CORTE 1-1
ESC. 1/ 2.5



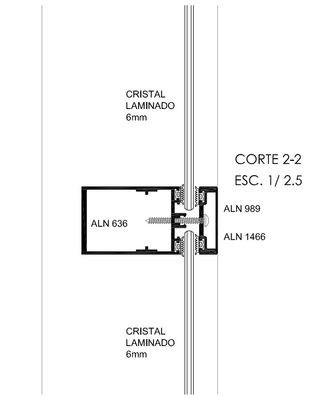
CORTE 2-2
ESC. 1/ 2.5



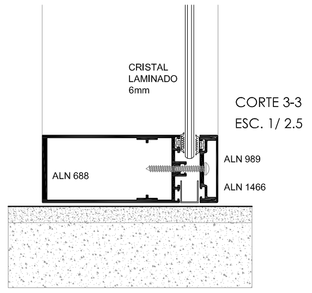
CORTE 2-2
ESC. 1/ 2.5



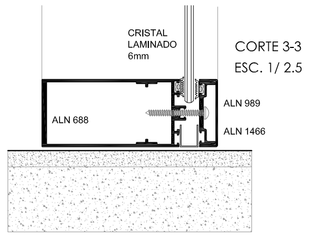
CORTE 2-2
ESC. 1/ 2.5



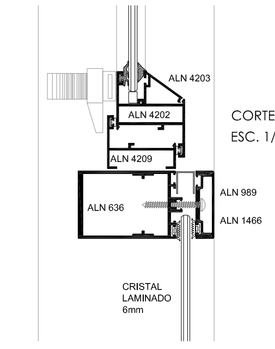
CORTE 2-2
ESC. 1/ 2.5



CORTE 3-3
ESC. 1/ 2.5



CORTE 3-3
ESC. 1/ 2.5



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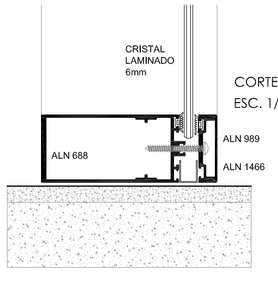
ESC. 1/ 2.5



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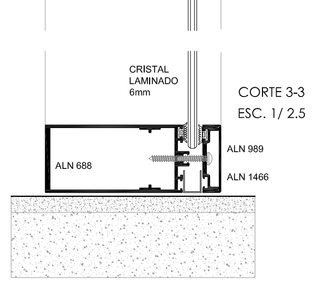

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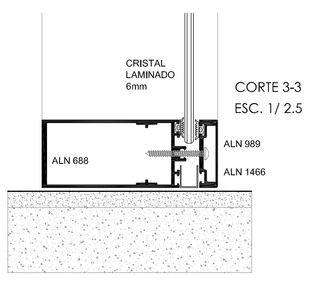
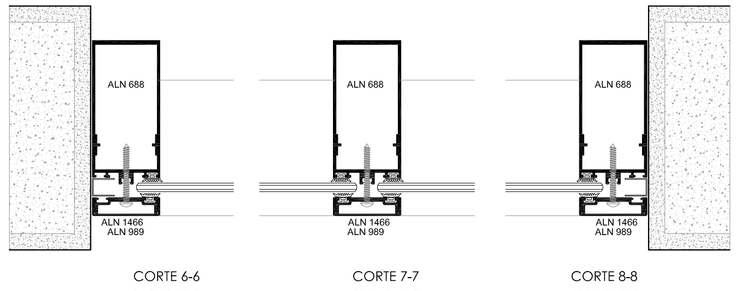
ESC. 1/ 2.5



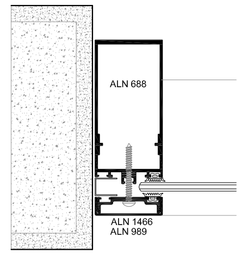
CORTE 3-3
ESC. 1/ 2.5



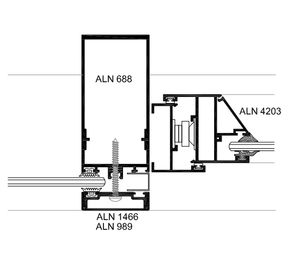
CORTE 6-6
ESC. 1/ 2.5

CORTE 7-7
ESC. 1/ 2.5

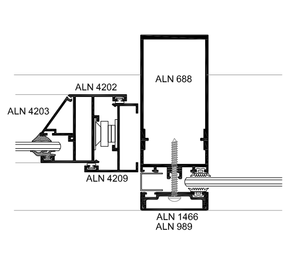
CORTE 8-8
ESC. 1/ 2.5



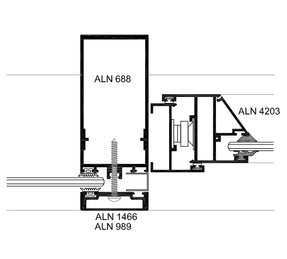
CORTE 6-6
ESC. 1/ 2.5



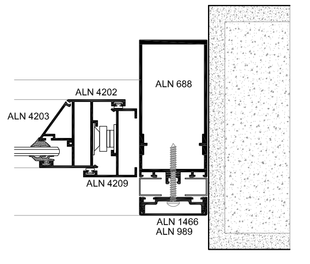
CORTE 9-9
ESC. 1/ 2.5



CORTE 10-10
ESC. 1/ 2.5



CORTE 9-9
ESC. 1/ 2.5



CORTE 11-11
ESC. 1/ 2.5

V - 10 VENTANA DE HOJAS FIJAS Y BATIENTES, CON MARCOS DE ALUMINIO PFK, MONTANTES 2" X 6", TRAVESANO 2" X 2", VIDRIO TRANSPARENTE LAMINADO SEGUN MEDIDAS EN PLANOS Y VERIFICABLES EN EL SITIO CON UN ESPESOR DE 6mm. LAS HOJAS BATIENTES CON ABERTURA VERTICAL DE 30°, CON BISAGRA Y BRAZO DE EMPUJE. (5.70 m)CANTIDAD: 1

V - 11 VENTANA DE HOJAS FIJAS Y BATIENTES, CON MARCOS DE ALUMINIO PFK, MONTANTES 2" X 6", TRAVESANO 2" X 2", VIDRIO TRANSPARENTE LAMINADO SEGUN MEDIDAS EN PLANOS Y VERIFICABLES EN EL SITIO CON UN ESPESOR DE 6mm. LAS HOJAS BATIENTES CON ABERTURA VERTICAL DE 30°. CON BISAGRA Y BRAZO DE EMPUJE. ANGULO INTERIOR DE TRAVESAÑO SUPERIOR 83°. (5.70 m) CANTIDAD:1

V - 12 VENTANA DE HOJAS FIJAS Y BATIENTES, CON MARCOS DE ALUMINIO PFK, MONTANTES 2" X 6", TRAVESANO 2" X 2", VIDRIO TRANSPARENTE LAMINADO SEGUN MEDIDAS EN PLANOS Y VERIFICABLES EN EL SITIO CON UN ESPESOR DE 6mm. LAS HOJAS BATIENTES CON ABERTURA VERTICAL DE 30°. CON BISAGRA Y BRAZO DE EMPUJE. ANGULO INTERIOR DE TRAVESAÑO SUPERIOR 83°. (5.70 m) CANTIDAD:1

V - 13 VENTANA DE HOJAS FIJAS Y BATIENTES, CON MARCOS DE ALUMINIO PFK, MONTANTES 2" X 6", TRAVESANO 2" X 2", VIDRIO TRANSPARENTE LAMINADO SEGUN MEDIDAS EN PLANOS Y VERIFICABLES EN EL SITIO CON UN ESPESOR DE 6mm. LAS HOJAS BATIENTES CON ABERTURA VERTICAL DE 30°. CON BISAGRA Y BRAZO DE EMPUJE. ANGULO INTERIOR DE TRAVESAÑO SUPERIOR 83°. (5.70 m) CANTIDAD:1

V - 14 VENTANA DE HOJAS FIJAS Y BATIENTES, CON MARCOS DE ALUMINIO PFK, MONTANTES 2" X 6", TRAVESANO 2" X 2", VIDRIO TRANSPARENTE LAMINADO SEGUN MEDIDAS EN PLANOS Y VERIFICABLES EN EL SITIO CON UN ESPESOR DE 6mm. LAS HOJAS BATIENTES CON ABERTURA VERTICAL DE 30°. CON BISAGRA Y BRAZO DE EMPUJE. ANGULO INTERIOR DE TRAVESAÑO SUPERIOR 83°. (5.70 m) CANTIDAD:1

USAT
Universidad Catolica
Santo Toribio de Mogrovejo

ESCUELA PROFESIONAL DE ARQUITECTURA

TESIS PARA OPTAR EL TITULO DE ARQUITECTO

TITULO:
CENTRO COMUNITARIO DE DESARROLLO SOCIAL EN RESPUESTA AL DETERIORO DEL HABITAT SECTOR 10 - DISTRITO LA VICTORIA CIUDAD DE CHICLAYO

"CCDDS"

ELABORADO POR:
RICARDO MANUEL HUAMANCHUMO GONZALES

ASESOR PRINCIPAL:
ARQ° YVAN PAUL GUERRERO SAMAME CAP. 6016

DESCRIPCION:
DESARROLLO PUERTAS, VENTANAS Y MAMPARAS 4/5

ESCALA:
1/25

FECHA:
AGOSTO / 2015

Nº LAMINA:
A-21